

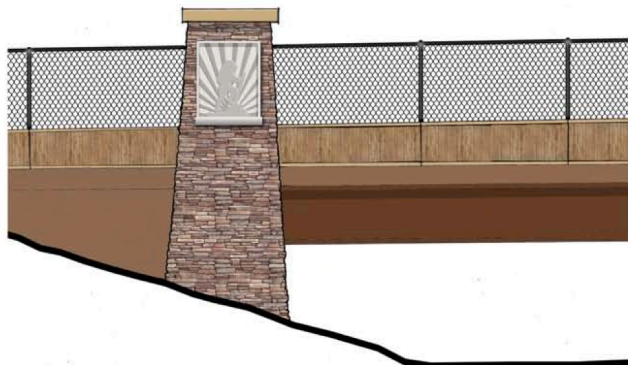


# A&W Design-Build Team

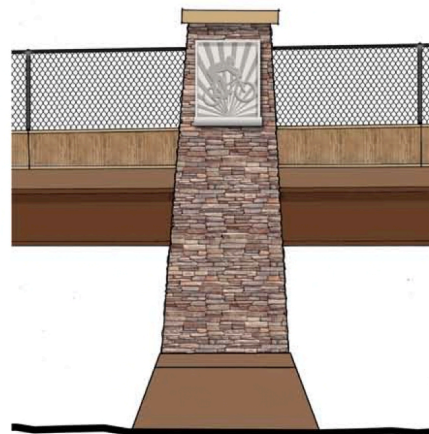
11400 South TIE Committee

Wednesday, Jan. 14, 2009

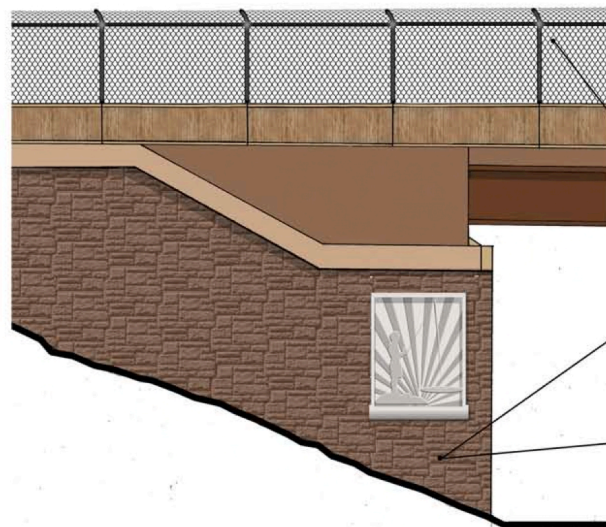
# Texture A



Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.



ALTERNATIVE OPTION  
Embedded Pea Gravel Texture

Proposed Treatment for SPUI and Railroad Bridge

11400 SOUTH STRUCTURAL AESTHETICS

"Utah Recreation" Theme



Proposed FHWA Standard Colors

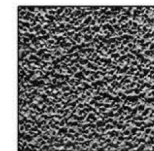


El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall,  
Optional for MSE Walls on  
Bridges.

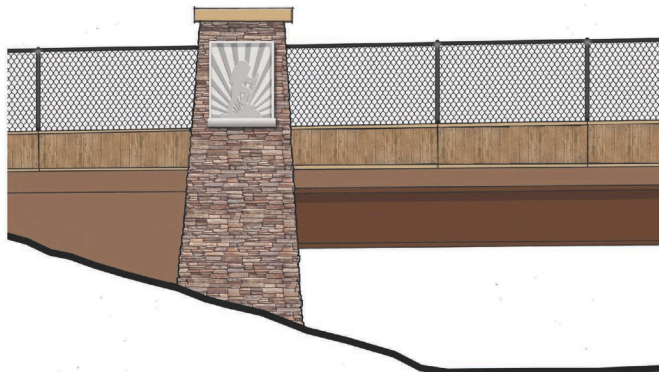


Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Parkstrip, Optional for MSE  
Walls on Bridges.

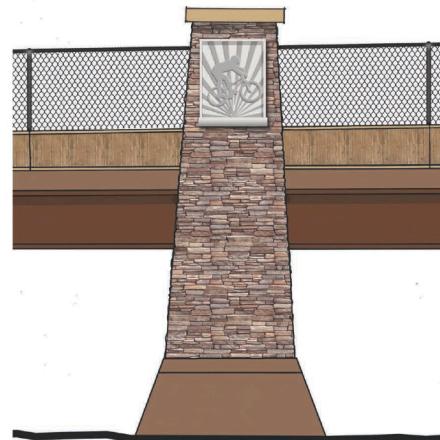
Proposed Concrete Formliner Textures



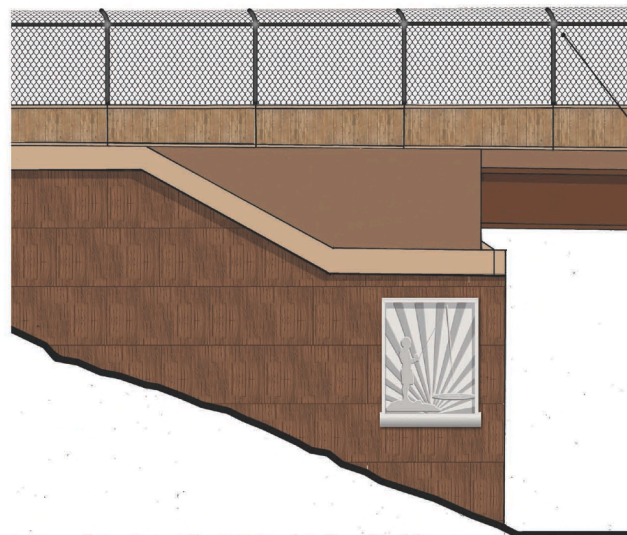
# Texture B



Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers

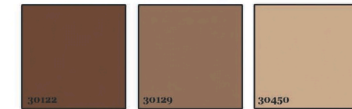


Proposed Treatment for SPUI and Railroad Bridge

NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.

11400 SOUTH STRUCTURAL AESTHETICS

"Texture and Color" Alternative B



Proposed FHWA Standard Colors



El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

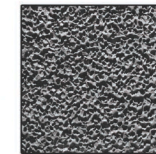
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Scott System Formliner  
"Cedar Stake"  
Optional for MSE Walls on  
Bridges



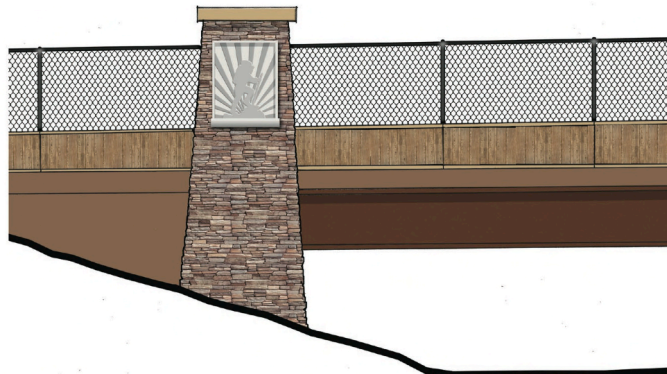
Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall



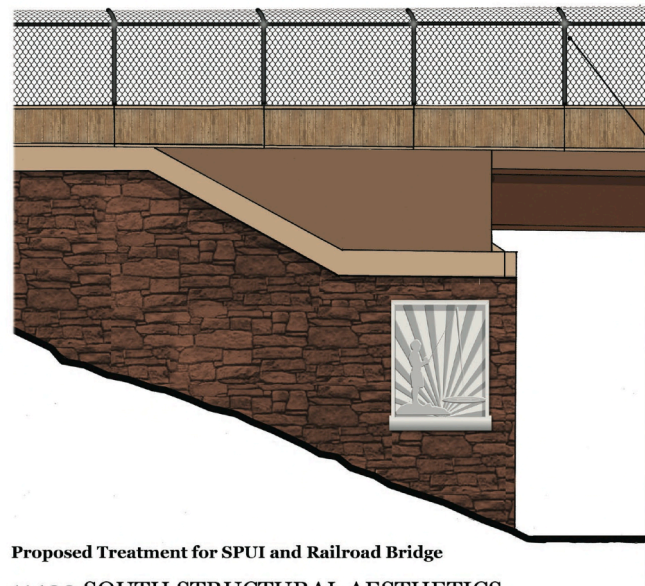
Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Parkstrip, Optional for MSE  
Walls on Bridges

Proposed Concrete Formliner Textures

# Texture C



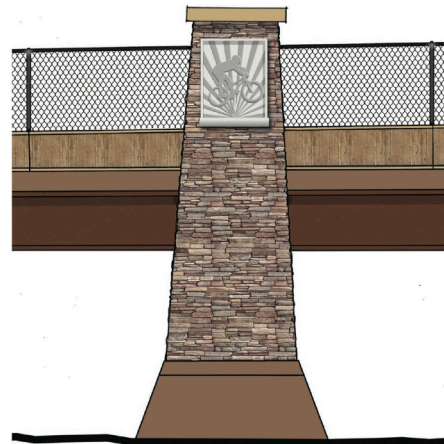
Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for SPUI and Railroad Bridge

11400 SOUTH STRUCTURAL AESTHETICS

"New England Drystack 1203 Texture Alternative"



Proposed Treatment for Jordan River Bridge Piers

NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.

CONS: LINER AND ADDITIONAL CONCRETE WILL COST AN ADDITIONAL \$120,000.00



Proposed FHWA Standard Colors

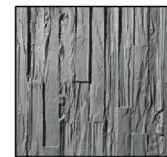


El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

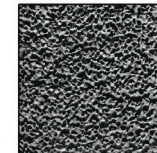
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge Parapets



Scott System Formliner  
"Cedar Stake"  
Optional for MSE Walls on Bridges



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall

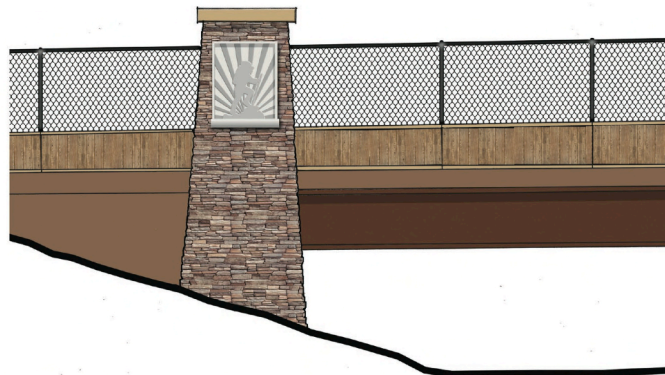


Standard UDOT Formliner  
"New England Drystack"  
Proposed for Median & Parkstrip, Optional for MSE Walls on Bridges

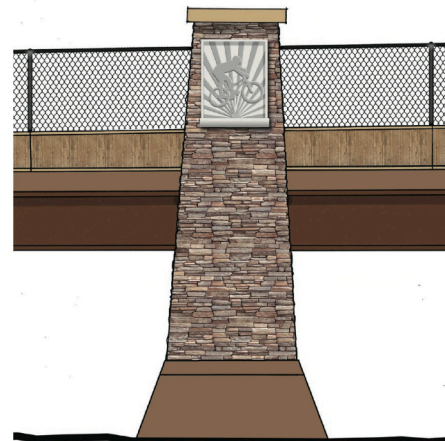
Proposed Concrete Formliner Textures



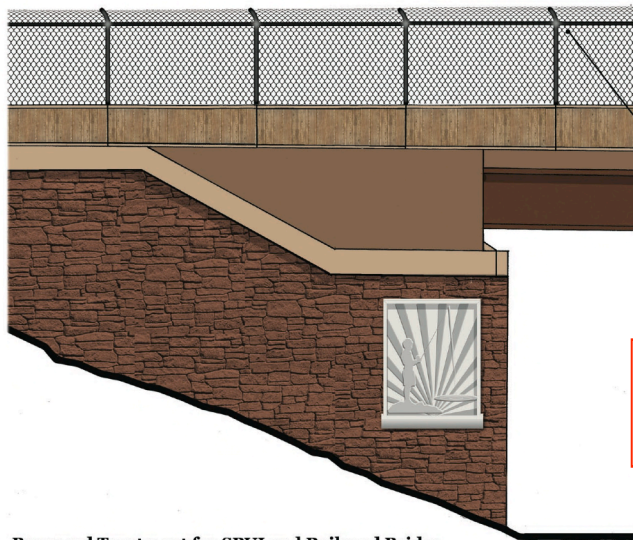
# Texture D



Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



Proposed Treatment for SPUI and Railroad Bridge

NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.

CONS: LINER AND ADDITIONAL CONCRETE WILL COST AN ADDITIONAL \$120,000.00



Proposed FHWA Standard Colors

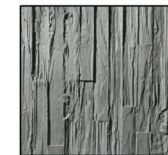


El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

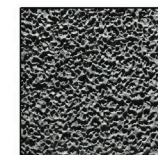
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge Parapets



Scott System Formliner  
"Cedar Stake"  
Optional for MSE Walls on Bridges



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall



Standard UDOT Formliner  
"Drystack"  
Proposed for Median & Parkstrip, Optional for MSE Walls on Bridges

Proposed Concrete Formliner Textures

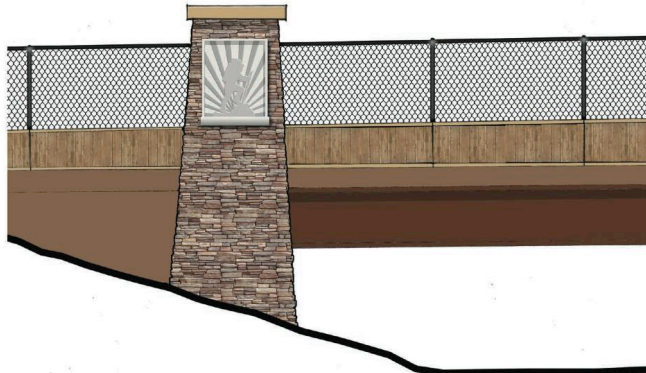
11400 SOUTH STRUCTURAL AESTHETICS

"Drystack 1208 Texture Alternative"

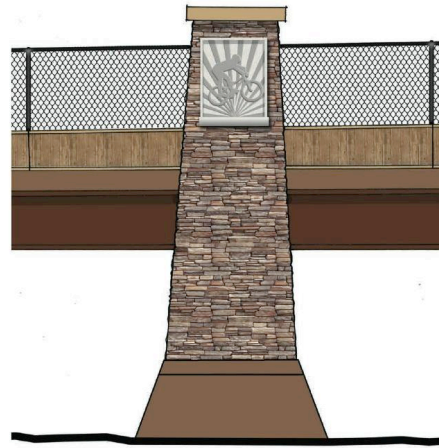
**HDR**  
HDR Engineering, Inc.

**UPOT**  
Connecting Communities

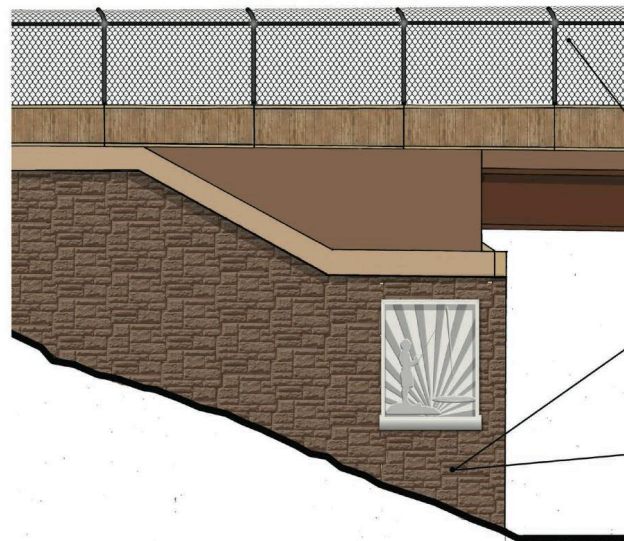
# Color Palette 1



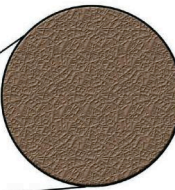
Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.



ALTERNATIVE OPTION  
Embedded Pea Gravel Texture

Proposed Treatment for SPUI and Railroad Bridge

11400 SOUTH STRUCTURAL AESTHETICS

"Color Scheme" - Original Alternative



Proposed FHWA Standard Colors

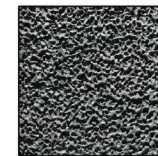


El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

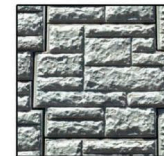
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall,  
Optional for MSE Walls on  
Bridges.

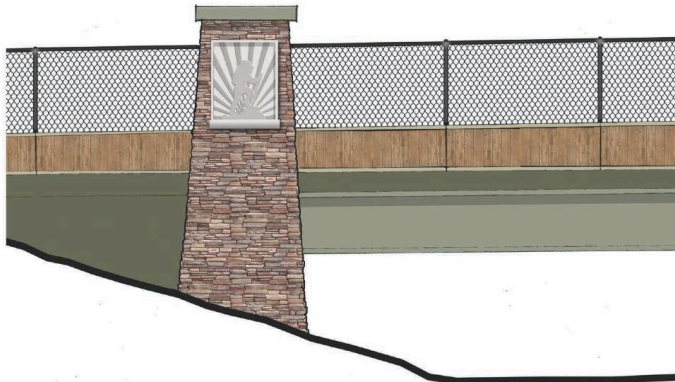


Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Parkstrip, Optional for MSE  
Walls on Bridges.

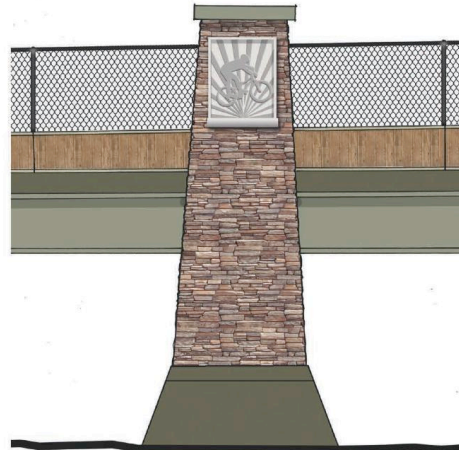
Proposed Concrete Formliner Textures



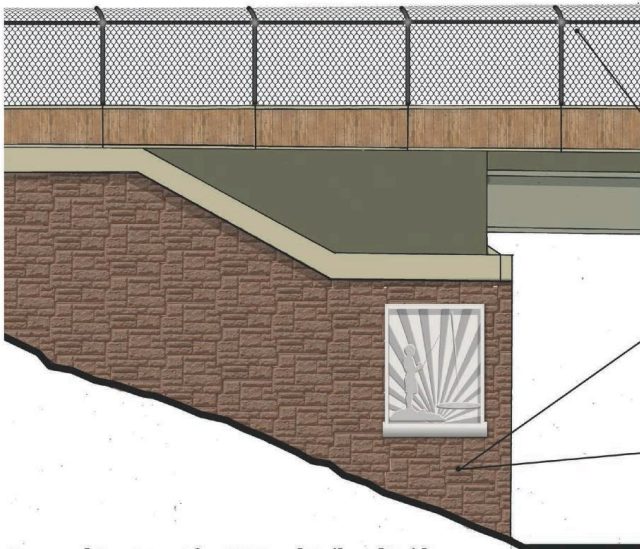
# Color Palette 2



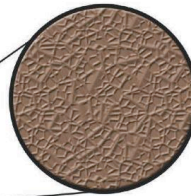
Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



Proposed Treatment for SPUI and Railroad Bridge



ALTERNATIVE OPTION  
Embedded Pea Gravel Texture



Proposed FHWA Standard Colors

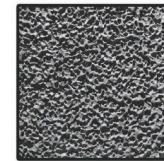


El Dorado Stone  
"Rustic Ledger"  
Proposed for Bridge Monuments

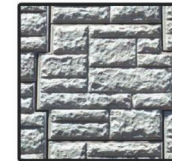
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall,  
Optional for MSE Walls on  
Bridges.



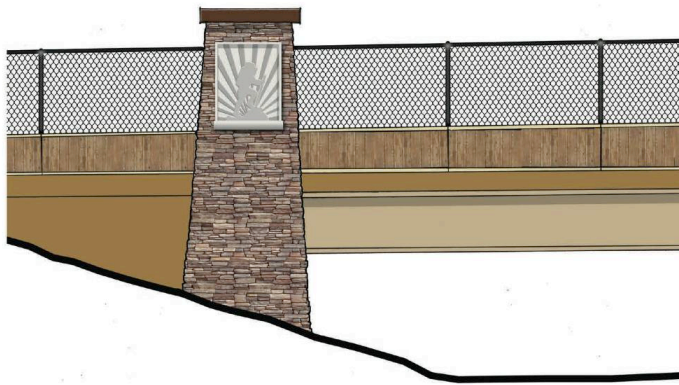
Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Pocketrip, Optional for MSE  
Walls on Bridges.

Proposed Concrete Formliner Textures

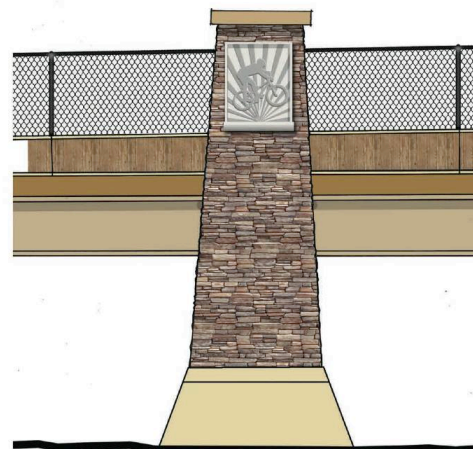
11400 SOUTH STRUCTURAL AESTHETICS

"Color Scheme" - Alternative 2

# Color Palette 3



Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



Proposed Treatment for SPUI and Railroad Bridge

NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.

11400 SOUTH STRUCTURAL AESTHETICS

"Texture and Color" A



Proposed FHWA Standard Colors



El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

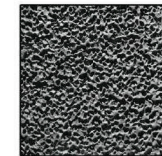
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Scott System Formliner  
"Cedar Stake"  
Optional for MSE Walls on  
Bridges



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall

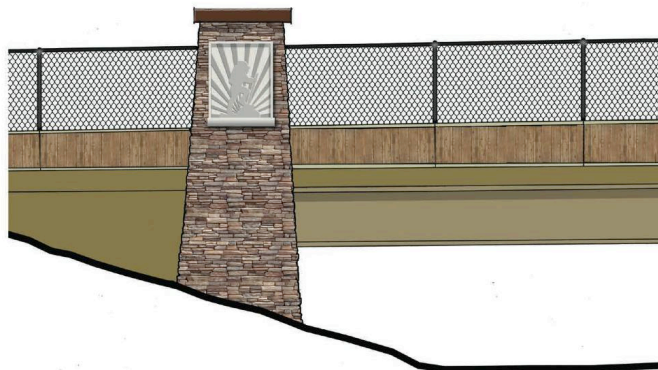


Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Parkstrip, Optional for MSE  
Walls on Bridges

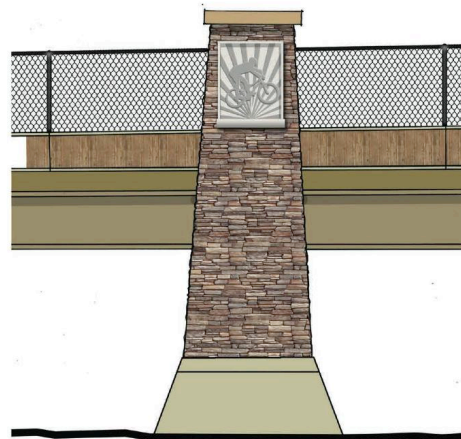
Proposed Concrete Formliner Textures



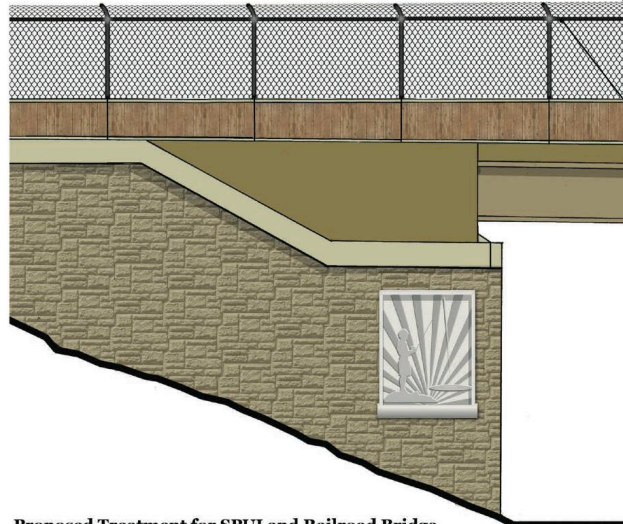
# Color Palette 4



Proposed Treatment for Jordan River Bridge Abutments



Proposed Treatment for Jordan River Bridge Piers



Proposed Treatment for SPUI and Railroad Bridge

NOTE: Chain-link fence will only be installed on top of the railroad bridge parapet.

11400 SOUTH STRUCTURAL AESTHETICS

"Texture and Color" A



Proposed FHWA Standard Colors

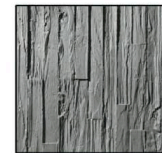


El Dorado Stone  
"Rustic Ledge"  
Proposed for Bridge Monuments

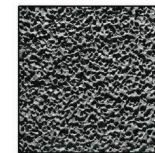
Proposed Stone Veneer Texture



Custom Rock Formliner  
"Old Barnwood"  
Proposed for Outside of Bridge  
Parapets



Scott System Formliner  
"Cedar Stake"  
Optional for MSE Walls on  
Bridges



Custom Rock Formliner  
"Embedded Pea-Gravel"  
Proposed for Sound Wall



Standard UDOT Formliner  
"Ashlar Stone"  
Proposed for Median  
& Parkstrip, Optional for MSE  
Walls on Bridges

Proposed Concrete Formliner Textures

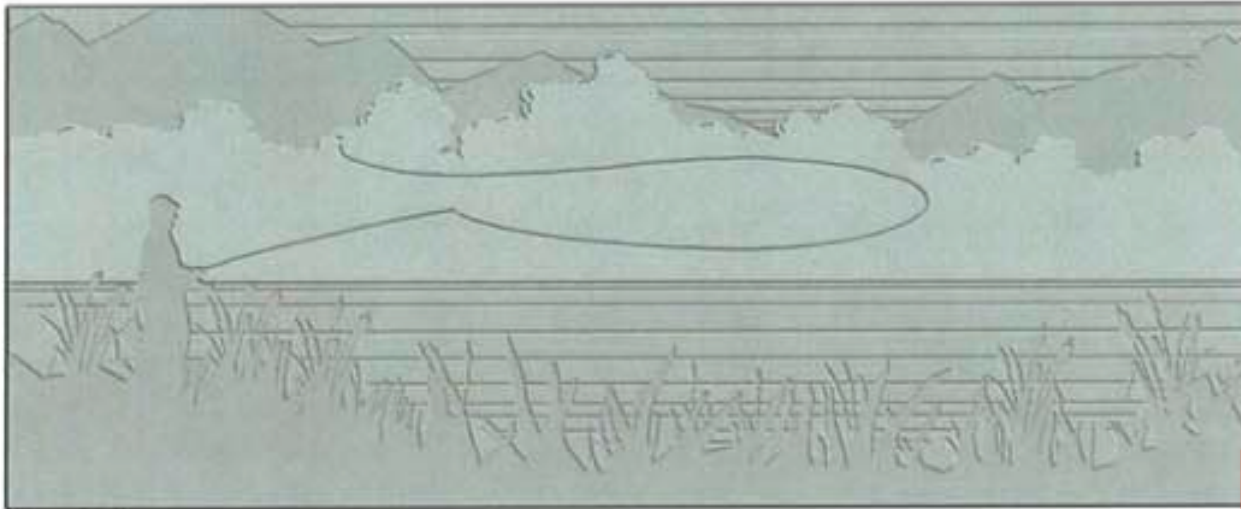
# Mural Themes



Agricultural/Rural

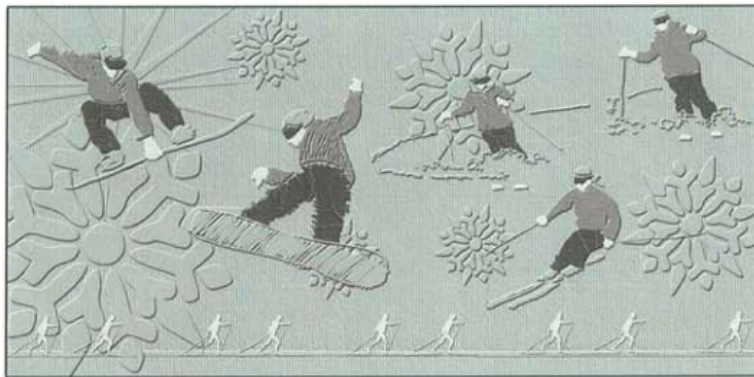


# Mural Themes



Nature/Wetlands

# Mural Themes



Recreation





# A&W Design-Build Team

11400 South TIE Committee

Wednesday, Jan. 14, 2009